CODEC NET

Security Operations Center
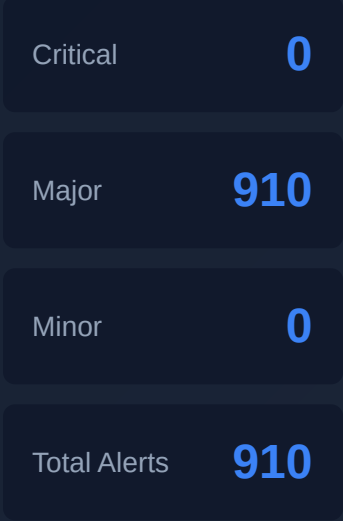
Weekly Report

SPFL

Executive Summary

Report Period: November 13, 2025 - November 20, 2025
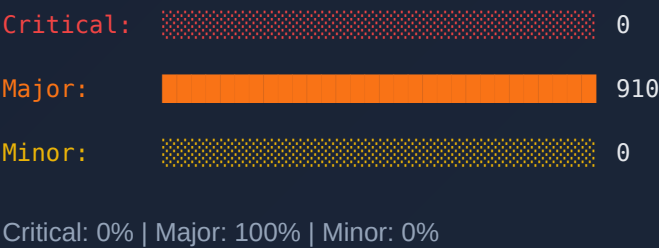
Top 10 Security Alerts

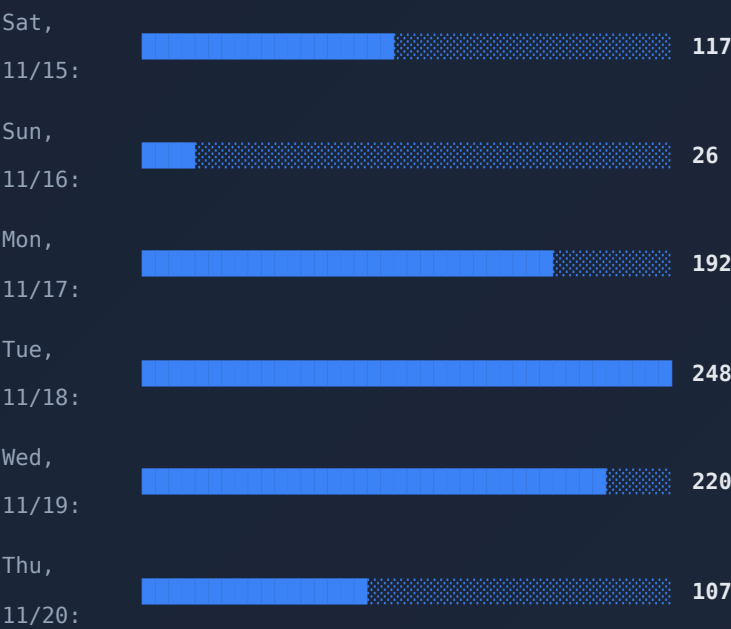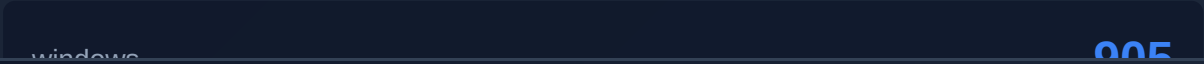| #	Severity	Alert Description	Host/Agent	Count	Last Seen
1	Major	Windows application error event.	Vishnu	429	11/20/25 9:20 AM
2	Major	Multiple Windows Logon Failures	DESKTOP-C3K8VA2	424	11/20/25 11:52 AM
3	Major	Multiple Windows error application events.	DESKTOP-C3K8VA2	51	11/20/25 9:14 AM
4	Major	SCA summary: CIS Microsoft Windows 11 Enterprise Benchmark v3.0.0: Score less than 30% (27)	Vishnu	3	11/20/25 10:23 AM
5	Major	CIS Microsoft Windows 11 Enterprise Benchmark v3.0.0: Ensure 'Maximum password age' is set to '365 or fewer days, but not 0'.: Status changed from passed to failed	Vishnu	1	11/20/25 10:22 AM
6	Major	CIS Microsoft Windows 11 Enterprise Benchmark v3.0.0: Ensure 'Enforce password history' is set to '24 or more password(s)'.: Status changed from 'not applicable' to failed	Vishnu	1	11/17/25 9:35 AM
7	Major	Multiple System error events	DESKTOP-C3K8VA2	1	11/15/25 12:47 PM

Alert Statistics & Trends

Alert Distribution

Critical	**0**
Major	**910**
Minor	**0**
Total Alerts	**910**

Alert Severity Breakdown

Critical:	0
Major:	910
Minor:	0

Critical: 0% | Major: 100% | Minor: 0%

Daily Alert Trend (Last 7 Days)

Sat, 11/15:	**117**
Sun, 11/16:	**26**
Mon, 11/17:	**192**
Tue, 11/18:	**248**
Wed, 11/19:	**220**
Thu, 11/20:	**107**

Top 5 Alert Types

windows

905

sca

5

Codec Networks SOC | Weekly Report | Confidential

Agent Summary

Total Agents	**7**
Active	**7**
Disconnected	**0**
Never Connected	**0**

Agent Health Status

Active: **7**

Disconnected: **0**

Never Connected: **0**

OVERALL HEALTH

100%

Agent Details

CODECNET-MANAGER — Active

OS: Ubuntu
IP: 127.0.0.1
Version: Wazuh v4.14.0
Last Seen: 1/1/10000, 5:29:59 AM

Shilpi_Webserver — Active

OS: Microsoft Windows Server 2016 Standard
IP: 192.168.100.241
Version: Wazuh v4.13.0
Last Seen: 11/20/2025, 11:58:56 AM

Vishnu — Active

OS: Microsoft Windows 11 Pro
IP: 192.168.10.165
Version: Wazuh v4.13.0
Last Seen: 11/20/2025, 11:59:00 AM

WIN-GS512TFNM57 — Active

OS: Microsoft Windows Server 2022 Standard
IP: 192.168.100.118
Version: Wazuh v4.13.0
Last Seen: 11/20/2025, 11:58:57 AM

FTP_Server — Active

OS: Microsoft Windows Server 2016 Standard
IP: 192.168.101.20
Version: Wazuh v4.13.0
Last Seen: 11/20/2025, 11:58:48 AM

DESKTOP-HDQ9SIP — Active

OS: Microsoft Windows 10 Pro
IP: 192.168.100.151
Version: Wazuh v4.13.0
Last Seen: 11/20/2025, 11:58:58 AM

OS: Microsoft Windows 10 Pro
IP: 192.168.10.135
Version: Wazuh v4.13.0
Last Seen: 11/20/2025, 11:58:52 AM

OS: Microsoft Windows 10 Pro
IP: 192.168.10.135
Version: Wazuh v4.13.0
Last Seen: 11/20/2025, 11:58:52 AM

CIS Compliance Status

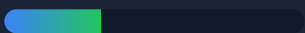## Overall Compliance Score

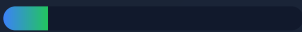**27%**

Security Configuration Assessment - Per Policy

CIS Microsoft Windows 10 Enterprise Benchmark v1.12.0 (253 passed, 526 failed)
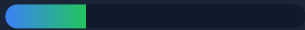
32%

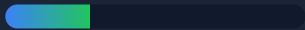CIS Microsoft Windows Server 2016 v2.0.0 (95 passed, 551 failed)

15%

CIS Microsoft Windows 11 Enterprise Benchmark v3.0.0 (130 passed, 346 failed)
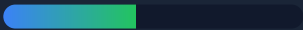
27%

CIS Microsoft Windows Server 2022 Benchmark v2.0.0 (99 passed, 260 failed)

28%

CIS Ubuntu Linux 22.04 LTS Benchmark v2.0.0. (78 passed, 99 failed)

44%

Agent Compliance Scores

1. CODECNET-MANAGER
78 passed, 99 failed (1 policies)

44%

2. DESKTOP-C3K8VA2
128 passed, 261 failed (1 policies)

33%

32%

4. WIN-GS512TFNM57
99 passed, 260 failed (1 policies)

28%

5. Vishnu
130 passed, 346 failed (1 policies)

27%

6. Shilpi_Webserver
47 passed, 276 failed (1 policies)

15%

7. FTP_Server
48 passed, 275 failed (1 policies)

15%

Configuration Findings Summary

Total Checks	**2437**
Passed	**655**
Failed	**1782**

Overview

During the reporting period of November 13, 2025 - November 20, 2025, our Security Operations Center monitored and analyzed 910 security alerts across your infrastructure. The alert distribution shows 0 critical alerts, 910 major alerts, and 0 minor alerts.

Our team has been actively monitoring, triaging, and responding to security events in real-time. 7 agents are deployed across your infrastructure, with 7 currently active.

Security configuration assessment shows an overall compliance score of 27% with 1782 failed checks requiring attention.